

METHODS AND SYSTEMS OF AUTOMATED CLIENT-SERVER DATA VALIDATION**Publication number:** WO0157720**Publication date:** 2001-08-09**Inventor:** CHOKSHI SANDIP (US)**Applicant:** AMERICA ONLINE INC (US); CHOKSHI SANDIP (US)**Classification:****- international:** **G06F17/24; G06T5/50; G06F17/24; G06T5/50;** (IPC1-7): G06F17/24**- european:** G06F17/24F; G06T5/50**Application number:** WO2001US03050 20010130**Priority number(s):** US20000180440P 20000204**Also published as:**

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The present invention provides a way to validate data entry at both the client and the server with minimal engineering effort. The system allows the specification of data validation rules for a form on a server. The system provides a version of the rules with the form to the client computer. The system also executes the rules on the server for further validation. The system may translate the rules into JavaScript data structures, passed as the version to the client for client-side validation. Because the rules for the form are specific only once, there is no possibility of the rules becoming out of sync between the form on the client and on the server.

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